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IN THE UNITED STATES PATENT OFFICE

Application : 10/505,469 § Applicant : FORTIN, Frederic et al
Filing Date :08/20/2004 §
Docket No: PUS-H002-001 § Title of Invention :
§ FLEXIBLE VERTEBRAL LINKING DEVICE
§ Art Unit: 3732

CERTIFICATE OF TRANSMISSION UNDER 37 CFR §1.8. I hereby certify that this correspondence is being facsimile transmitted to the Patent and Trademark Office

on August 23, 2005

Typed or printed name of person signing this certificate: Marie Schenck

Signature of person signing this certificate: *John Miller*

**REQUEST FOR CORRECTION OF
NOTICE OF PUBLICATION OF APPLICATION**

Via fax to: 001 703-746-9195

**Office of Initial Patent Examination's
US Patent & Trademark Office**

Dear Sir,

Please find attached a copy of your Notice of Publication of Application, Confirmation No. 4004, received August 8, 2005, for above-mentioned application. While verifying the data, we found the following entries incorrect:

Power of Attorney:

Customer Number 25246: Kindly correct the Customer Number to read 51184

Incorrect Address:

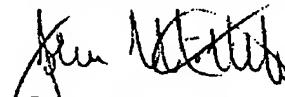
Moetteli & Associes SARL
Case postale 486
Ave de Frontenex 6
Geveva 12, CH-1211
Switzerland

Kindly correct the address to read:

MOETTELI & Associés SàRL
St. Leonhardstrasse 4
CH-9000 St. Gallen
Switzerland

Thank you in advance for your efforts. For questions please contact the undersigned at
Moetteli@email.com or at 011-4171-230-1000 or fax at 011-4171-230-1001.

Respectfully submitted,



John MOETTELI
U.S. Reg. No. 35,289
US and International Patent and Trademark
Attorney-at-law

Encl: - copy of Notice of Publication of Application

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APPLICATION NUMBER	FILING OR 371 (c) DATE	FIRST NAMED APPLICANT	ATTY. DOCKET NO.
10/505,469	08/20/2004	Frederic Fortin	PUS-H002-001

~~85246-51184~~

MOETTELI & ASSOCIES SARL
CASE POSTALE 480
AVE DE FRONTENEX 6
GENEVEA 12, CH-1241
SWITZERLAND

08/09/05/H7

CONFIRMATION NO. 4004



OC000000016639183

Title: Flexible vertebral linking device

Publication No. US-2005-0165396-A1

Publication Date: 07/28/2005

NOTICE OF PUBLICATION OF APPLICATION

The above-identified application will be electronically published as a patent application publication pursuant to 37 CFR 1.211, et seq. The patent application publication number and publication date are set forth above.

The publication may be accessed through the USPTO's publically available Searchable Databases via the Internet at www.uspto.gov. The direct link to access the publication is currently <http://www.uspto.gov/patft/>.

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